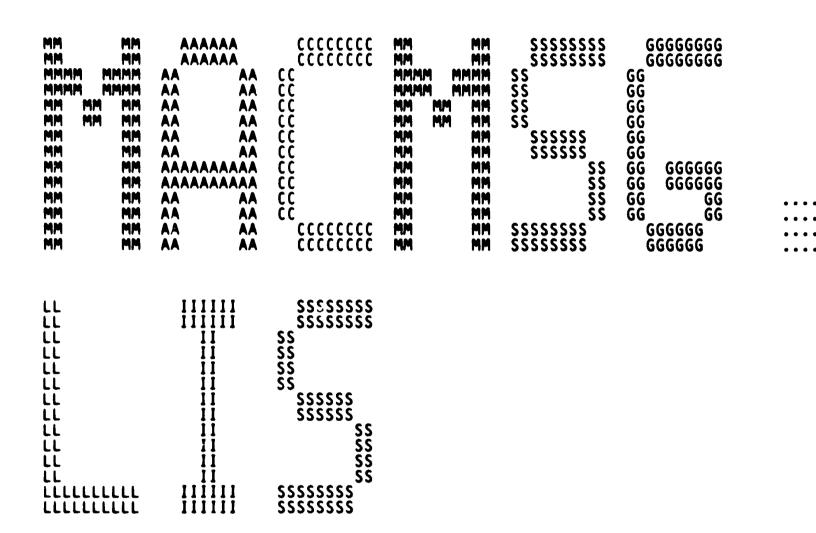
MMM MMM MMMMMM MMMMMM MMMMMM MMM MMM M	M MMM	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	RRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRR	000000000 0000000000 0000000000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000
			000 000 000 000 000 000 00000000000000	RRR	

S

SYMACCOMMA

MA( MA( MA( MA(

MAC MAC MAC MAC MAC MAC MAC MAC MAC MAC



VO

10

MACMSG

```
Status codes for MACRO-32 assembler -- Subsystem 125
```

16-SEP-1984 02:22:01 5-SEP-1984 14:54:39

10

Version: 'V04-000'

COPYRIGHT (c) 1978, 1980, 1982, 1984 BY DIGITAL EQUIPMENT CORPORATION, MAYNARD, MASSACHUSETTS. ALL RIGHTS RESERVED.

THIS SOFTWARE IS FURNISHED UNDER A LICENSE AND MAY BE USED AND COPIED ONLY IN ACCORDANCE WITH THE TERMS OF SUCH LICENSE AND WITH THE INCLUSION OF THE ABOVE COPYRIGHT NOTICE. THIS SOFTWARE OR ANY OTHER COPIES THEREOF MAY NOT BE PROVIDED OR OTHERWISE MADE AVAILABLE TO ANY OTHER PERSON. NO TITLE TO AND OWNERSHIP OF THE SOFTWARE IS HEREBY TRANSFERRED.

THE INFORMATION IN THIS SOFTWARE IS SUBJECT TO CHANGE WITHOUT NOTICE AND SHOULD NOT BE CONSTRUED AS A COMMITMENT BY DIGITAL EQUIPMENT CORPORATION.

DIGITAL ASSUMES NO RESPONSIBILITY FOR THE USE OR RELIABILITY OF ITS SOFTWARE ON EQUIPMENT WHICH IS NOT SUPPLIED BY DIGITAL.

## Modification History:

V02-001 PCG0007 Peter George Add MLBOPNERR message.

20-Aug-1981

Success codes (Severity level 1)

11234567890123456789012345678901 0000007D .FACILITY MACRO, 125 /SYSTEM /PREFIX=MACS\_ /MACRO=\$MACMSGDEF

.SEVERITY SUCCESS .BASE

007D8001 NORMAL <normal successful completion>

Warning codes

.SEVERITY WARNING 256 .BASE

007D8800 DATATRUNC <Data truncation error> 007D8808 DIVBYZERO <Division by zero error> 007D8810 EXPOVR32 <Expression overflowed 32-bits> 007D8818 56 GENWRN <Generated WARNING: >

Message	definitions	16-SEP-1984 02:22:02
007D8820 57 007D8828 58 59 60 61	ILLSYMLEN MISSINGEND	<pre><symbol 31="" characters="" exceeds=""> <missing .end="" statement=""></missing></symbol></pre>
60 61 62	Error codes	
62 63 64 65 66 007p9002 67	.SEVERITY .BASE	ERROR 512
007D9002 67 007D900A 68 007D9012 69 007D901A 70 007D902A 72 007D903A 74 007D903A 74 007D903A 76 007D904A 76 007D905A 78 007D905A 78 007D905A 78 007D906A 80 007D907A 82 007D906A 80 007D907A 82 007D908A 84 007D908A 84 007D908A 84 007D90BA 90 007D90	ASGNMNTSYN BADENTRY BADLEXARG BALEXFORM BLKDIRSYNX BLKEXPNABS BRDESTRANG CANTLOCMAC DATALSTSYN EMSKNOTABS ENDWRNGMAC FLTPNTSYNX GENERR IFLEVLXCED ILLASCARG ILLBRDEST ILLCHR ILLDFLTARG ILLBRDEST ILLCHR ILLDFLTARG ILLMACARGN ILLMACAR	<pre><address error="" list="" syntax=""> <alignment alignment="" exceeds="" psect=""> <argument long="" too=""> <ascii long="" string="" too=""> <ascinent error="" syntax=""> <bad .entry="" for="" format="" statement=""> <illegal argument="" function="" lexical=""> <illegal argument="" function="" lexical=""> <illegal for="" format="" function="" lexical=""> <block directive="" error="" syntax=""> <block absolute="" expression="" not=""> <branch destination="" of="" out="" range=""> <can't in="" libraries="" locate="" macro=""> <data error="" list="" syntax=""> <data error="" list="" syntax=""> <entry absolute="" mask="" not=""> <statement ends="" macro="" wrong=""> <floating error="" point="" syntax=""> <if directive="" error="" syntax=""> <if directive="" error="" syntax=""> <if absolute="" expression="" not=""> <if ends="" macro="" statement="" wrong=""> <if error="" loating="" point="" syntax=""> <if absolute="" expression="" not=""> <if directive="" error="" syntax=""> <if absolute="" expression="" not=""> <illegal argument="" descriptor="" operand=""> <illegal argument="" ascii=""> <illegal haracter=""> <illegal character=""> <illegal character=""> <illegal .default="" argument="" directive="" for=""> <illegal .default="" directive="" for="" format=""> <illegal argument="" macro="" name=""> <illegal macro="" name=""> <reserved bits="" entry="" in="" mask="" set=""> <illegal macro="" name=""> <reserved bits="" entry="" in="" mask="" set=""> <illegal be="" here="" may="" not="" register="" used=""> <illegal be="" indexed="" may="" not="" register=""> <machine error="" instruction="" syntax=""> <maising .iif="" comma="" in="" statement=""> <mutiple definition="" label="" of=""> <no .irp="" .irpc="" argument="" for="" formal=""> <illegal enable="" option=""> </illegal></no></mutiple></maising></machine></illegal></illegal></illegal></illegal></illegal></reserved></illegal></reserved></illegal></illegal></illegal></illegal></illegal></illegal></illegal></illegal></illegal></if></if></if></if></if></if></if></if></floating></statement></entry></data></data></can't></branch></block></block></illegal></illegal></illegal></bad></ascinent></ascii></argument></alignment></address></pre>

Page

140

.END

007D917A 007D9182 007D918A 007D9192 114 116 NOTINMACRO **NOTLGLISOP** 118 007b919A NOTPSECOPT 007D91A2 OPRNDSYNX 007D91AA 12234567890123456789 **PACTOOLONG** <Packed decimal string too long> 00709182 **PSECOPCNFL** <Conflicting PSECT options> 007D91BA **PSECBUFOVF** <PSECT context buffer overflow> 007D91C2 **PSECBUFUND** <PSECT context buffer underflow> 007D91CA 007D91D2 007D91DA REGOPSYNX <Register operand syntax error> **RPTCNTNABS** <Repeat count not absolute> <Symbol declared external> SYMDCLEXTR 007D91DA 007D91E2 007D91EA 007D91FA 007D9202 007D920A 007D9212 007D921A 007D922A 007D922A 007D923A SYMDEFINMO <Symbol is defined in module> <Symbol is not absolute> SYMNOTABS SYMOUTPHAS <Symbol out of phase> TOOMNYARGS <Too many arguments in MACRO call> TOOMNYOPND <Too many operands for instruction> TOOMNYPSEC <Too many PSECTs declared> UNDEFSYM <Undefined symbol> UNDEFXFRAD <Undefined transfer address> UNRECSTMT <Unrecognized statement> UNTERMARG <Unterminated argument> UNTERMCOND <Unterminated conditional> MLBOPNERR <Error opening macro library>

Message definitions

M 10 16-SEP-1984 02:22:04 VAX-11 Message V04-00 5-SEP-1984 14:54:39 DISK\$VMSMASTER:[MACRO.SRC]MACMSG.MSG;1

There were 0 errors, 0 warnings, and 0 informational messages issued. MESSAGE/FILE\_NAME=PRGDEVMSG/LIS=LIS\$:MACMSG/OBJ=OBJ\$:MACMSG MSRC\$:MACMSG

141

MAC VO4

Page

0226 AH-BT13A-SE

## DIGITAL EQUIPMENT CORPORATION CONFIDENTIAL AND PROPRIETARY

